

IN THE SPECIFICATION

Please amend the paragraph starting on page 8, line 17 and ending on page 9, line 13 as follows:

--FIGURE 1 is a high level block diagram of circuitry to provide the switchover from the primary power source to the secondary power source. A portion of circuitry 100 of a system that provides and monitors power to the volatile devices within the system is shown. Monitor (i.e., detection) and switchover circuitry 101 is utilized for monitoring the power being delivered from the primary power source and switching to the secondary power source upon either the supply level of the primary power source transitioning below a first or a second voltage threshold. ~~The~~ or the second voltage threshold being reached if the supply level of the primary power source transitions faster than a predetermined negative rate of change (e.g., 150 microseconds). The power and control circuitry 102 receives and delivers power and control signaling to the monitor and switchover circuitry 101. Alternatively, the power and control circuitry may be included within the monitor and switchover circuitry 101.--